

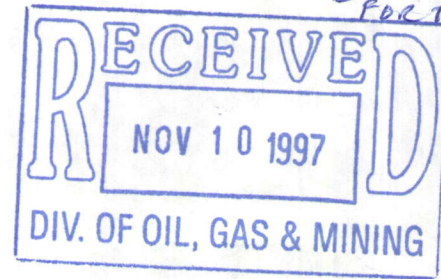


Chemical Lime

A Lhoist Group Company

Date: November 5, 1997

Mr. Michael Ford
Bureau of Land Management
Salt Lake District Office
2370 South 2300 West
Salt Lake City, Utah 84119



m/0451028
DOUBLE BOND
FOR THIS
AREA
w/BLM
Tamm
CALLED
R. Beck
12/15

Dear Mr. Ford:

Re: U075735 (UT-023) 3809 Dolomite Millsite Claims located in T.1S., 7W., Section 25. SLBM

Attached are two (2) copies of the revised map of the area that includes the Dolomite Millsite Claims. It has been revised to include the new roadway, with burms, and it has the waste rock storage area deleted.

Chemical Lime Company has decided to delay its intentions to build a waste rock storage area on the millsite claims, for the present time. When the mining plan progresses to the point wherein this waste rock storage area becomes necessary, a new plan of operations will be submitted to the Bureau of Land Management.

The Reclamation Bond will be sent directly to you from our Corporate Office. The Bond will be in the amount of \$24,000 to provide surety on 12.0 acres of disturbed land, at \$2000 per acre, in accordance with the March 31, 1997 final rule, amending BLM surface management regulations at 43 CFR 3809.

If you have any questions, or require additional information, please feel free to contact the Grantsville Plant Manager, Russ Curtis, or Richard Beckstead at (801) 531-8153.

Sincerely,

Richard D Beckstead

Richard D. Beckstead
Process Engineer - CLC

cc: D. Wayne Hedberg, UDOGM

Vernon Kramer - CLC - Ft. Worth, Tx.
Chemical Lime Company
P.O. Box 537
Grantsville, Utah 84029
Phone: (801) 531-8153 (801) 884-3972
Fax (801) 884-6556

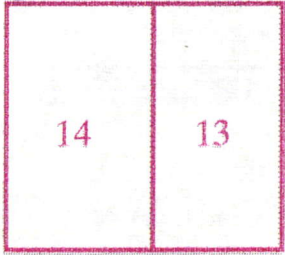
Chemical Lime Company
Grantsville, Quarry
Tooele County, Utah

Waste Areas/Public Lands

Scale: 1" = 500' Oct. 15, 1997

Base map from 3/29/97 aerial
survey by: GBI, Reno, Nevada

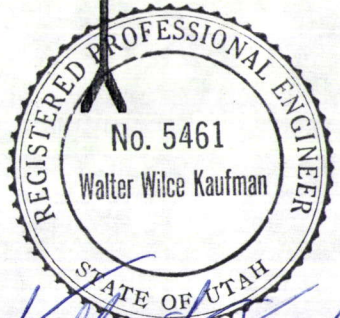
Unpatented Millsite Claims:



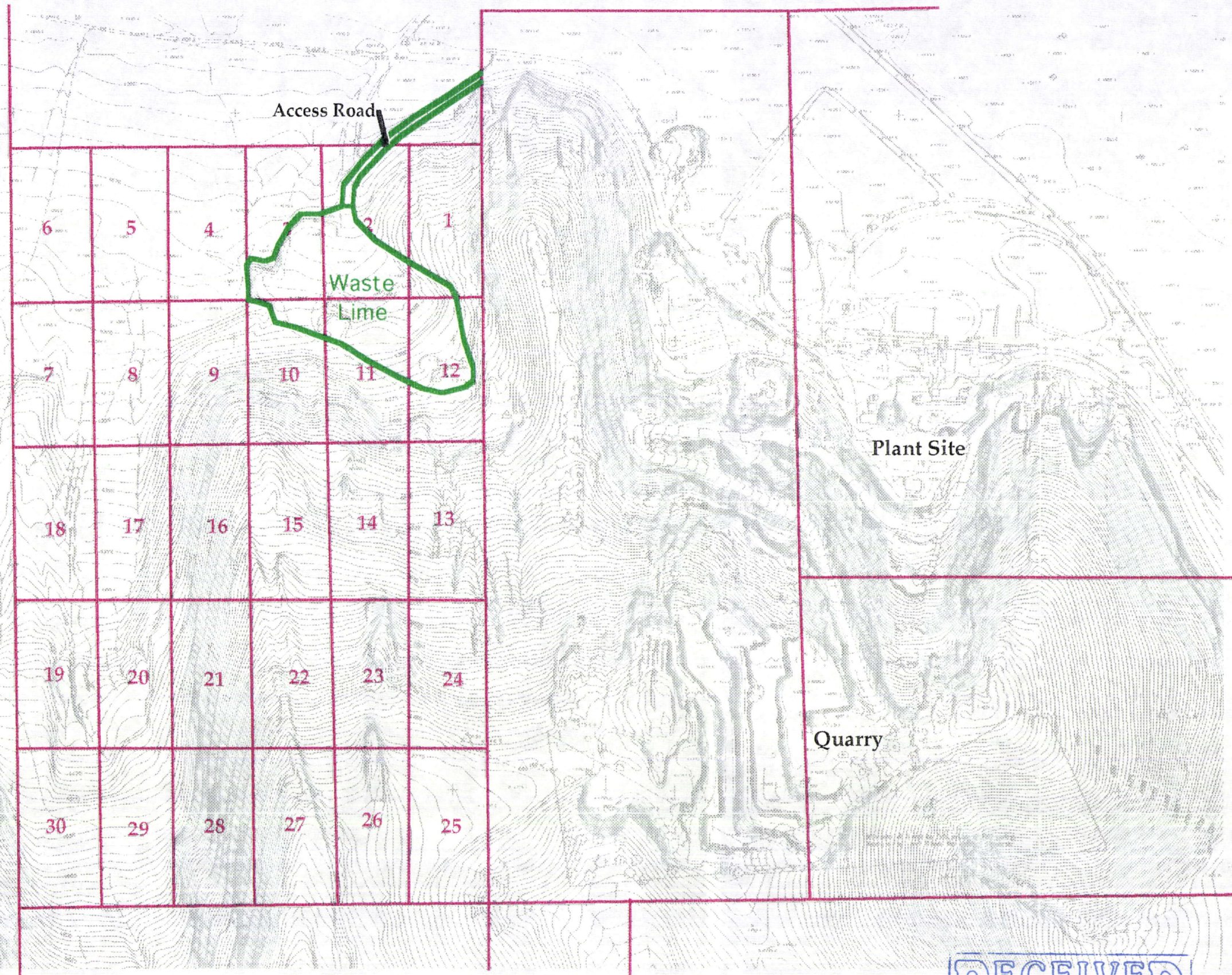
Waste Areas:



Waste Lime Deposit:
11.2 acres
Access Road Area:
0.8 acres



Walter Wilce Kaufman
10/27/97



RECEIVED
NOV 10 1997
DIV. OF OIL, GAS & MINING